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Curriculum vitae

Stamatis Outsios holds a BSc in Physics from the University of Crete, an MSc in Electronics and Telecommunications from the National and Kapodistrian University of Athens and an MSc in Electronic Automation from National and Kapodistrian University of Athens. Currently he is a PhD candidate in the area of “Machine learning - Data mining”, at Department of Informatics, Athens University of Economics and Business, supervised by Professor Michalis Vazirgiannis. His research interests focus on Machine Learning, Deep Learning for Natural Language Processing, Artificial Intelligence, Big Data Mining and Representation Learning.

He is working in the technical and vocational education, as Electronic Engineer and is excited to participate and contribute to 4th Industrial Revolution that will fundamentally alter the way we live, work, and relate to one another. He thinks in the positive way and believes that technological revolution as a complement to the best parts of human nature - creativity, empathy, cooperation, thinking - can also lift humanity into a new collective and moral consciousness based on a shared sense of destiny.